

CLAIMS:

1. A driver structure for a stapler, wherein a U-character shaped staple including a pair of leg portions and a crown for connecting the pair of leg portions is pressed and the pair of leg portions pass through a
5 bundle of papers, the driver structure comprising:

first projecting parts formed at opposite end portions on a pressing surface for pressing the staple and configured to press the pair of leg portions perpendicularly when the pair of leg portions pass through the bundle of papers; and

10 second projecting parts disposed in the vicinity of the first projecting parts and configured to hold the crown in vicinity of the pair of leg portions when the pair of leg portions pass through the bundle of papers.

15 2. The driver structure for a stapler according to claim 1, characterized in that the second projecting parts have corner portions to engage with the crown.

3. The driver structure for a stapler according to claim 1,
20 characterized in that it further comprises a third projecting part provided between the second projecting parts to hold the crown of the staple when the pair of leg portions pass through the bundle of papers.

4. The driver structure for a stapler according to claim 3,
25 characterized in that the third projecting part comprises a crown pressing portion to press the crown.